



Dry Feed Block

30% Urea

Suitable for Cattle

This 30% urea block supplies moderate phosphorus to supplement phosphorus deficient pastures found in Northern Australia. This supplement will promote dry matter intake of decreasing value of dry standing pasture or hay. Contains Biotin (B7) for increased milk quality production, hoof & hide health & promotion of fibre digesting bacteria within the rumen microbial population. This will encourage dry feed conversion whilst controlling intake.

Supplementation should begin with lower inclusion rates of urea i.e 10% - 20% before offering this 30% product.

NUTRITIONAL ANALYSIS per kg (as fed basis)

Total Protein Equiv	85.45 %
Urea	30.0 %
Molasses	2.0 %
Salt	45.0%
Macro Minerals	
Calcium	3.49 %
Phosphorus	2.98 %
Sulphur	0.70%
Magnesium	0.28 %
Potassium	0.13 %
Micro minerals (ppm)	
Zinc	438.07
Copper	121.35
Manganese	143.39
Selenium	3.02
Cobalt	3.20
Iodine	7.13

Contains a metabolite that is proven to more than double the absorption of calcium & phosphorus.

AVAILABLE IN 20, 29 & 100kg Blocks



FEEDING GUIDE

Ensure that animals are not starving when introduced to this product. Allow continuous access once feeding has commenced. Provide clean, fresh water at all times.

Cattle 90-150g/hd/day.

WARNING: This product contains urea which can be toxic to livestock and other animals. This product does not contain restricted animal material. For Animal use only. Store out of sunlight in a cool dry place. Best used within 24 mths.

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